




Applicant(s): Joachim STUMPE et al.  
Atty. Docket: 31583-226294 RK

In view of the above, no further statement of relevance need be given, and as all requirements of 37 C.F.R. § 1.97 and § 1.98, and all official guidelines pertaining to Information Disclosure Statements have been complied with, it is respectfully requested that the Examiner consider the cited publications and make them of record.

Respectfully submitted,

Date: December 5, 2005

  
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Application Number	NOT YET ASSIGNED
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Filing Date	Concurrently
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First Named Inventor	Joachim STUMPE et al.
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Prior Group Art Unit	Not Yet Assigned
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Prior Examiner Name	Not Yet Assigned
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Attorney Docket Number	31583-226294 RK
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[illegible][illegible]

**Examiner  
Signature**

/Layla G. Lauchman/

Date  
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## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Sheet 2 of 2

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Application Number	NOT YET ASSIGNED
Filing Date	Concurrently
First Named Inventor	Joachim STUMPE et al.
Group Art Unit	Not Yet Assigned
Examiner Name	Not Yet Assigned
Attorney Docket Number	31583-226294 RK

### OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
	AF	<del>RAMSDALE et al., "Ellipsometric Determination of Anisotropic Optical Constants in Electroluminescent Conjugated Polymers", Advanced Materials, VCH, Verlagsgesellschaft, Weinheim, DE, vol. 14, no. 3, 5 February 2002, pp. 212-215</del>	
/LGL/	AG	<del>BORTCHAGOVSKY E.G., "Ellipsometric Method for Investigation of the Optical Anisotropy of Thin Films: Theory and Calculations", Thin Solid Films, Elsevier-Sequoia S.A. Lausanne, CH, vol. 307, No. 1-2, 10 October 1997, pages 192-199</del>	
	AH	<del>T. SRIKHIRIN, "An Investigation of the Photoinduced Changes of Absorption of High-Performance Photoaddressable Polymers", Chemphyschem, vol. 3, 2002, pp. 335-345</del>	
/LGL/	AI	<del>BORTCHAGOVSKY E.G. et al., "Comparison of Ellipsometric Methods for Separate Determination of Thickness and Optical Constants of Thin Films", Folia Bioica, vol. 4517, 5 June 2000, pp. 126-133</del>	
/LGL/	AJ	<del>JUNG C.C. et al., "Three Dimensional Anisotropies Induced by Light In Thin Polymer Films", Proc. Spei - Int. Soc. Opt. Eng. (USA), "Proceedings of The Spei - The International Society for Optical Engineering, 2003, Spei-Int. Soc. Opt. Eng. USA, vol. 5212, no. 1, 4 August 2003, pp. 83-93</del>	
	AK	<del>Patent Abstracts of Japan, vol. 1999, No. 05, 31 May 1999</del>	
	AL	<del>Patent Abstracts of Japan, vol. 015, No. 460, 21 November 1991</del>	

Examiner Signature	/Layla G. Lauchman/	Date Considered	01/20/2009
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